

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	725	359/265	USPAT; EPO; JPO; Derwen t; IBM TDB	2000/10/18 14:47
2	BRS	L2	93	359/266	USPAT; EPO; JPO; Derwen t; IBM TDB	2000/10/18 14:47
3	IS&R	L3	1960	(("359/267") or ("359/268") or ("359/269") or ("359/270") or ("359/271") or ("359/272") or ("359/273") or ("359/274") or ("359/275")).CCLS.	USPAT; EPO; JPO; Derwen t; IBM TDB	2000/10/18 14:48
4	BRS	L4	2419	1 or 2 or 3	USPAT; EPO; JPO; Derwen t; IBM TDB	2000/10/18 14:49
5	BRS	L5	6673	(uv or ultraviolet) adj2 stabilizer\$	USPAT; EPO; JPO; Derwen t; IBM TDB	2000/10/18 14:49

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	233371 7	acrylic\$ or plastic\$ or polymer or polymers	USPAT; EPO; JPO; Derwen t; IBM TDB	2000/10/18 14:54
7	BRS	L7	41	4 and 5	USPAT; EPO; JPO; Derwen t; IBM TDB	2000/10/18 15:02
8	BRS	L8	34	6 and 7	USPAT; EPO; JPO; Derwen t; IBM TDB	2000/10/18 15:04
9	BRS	L9	8680	sheet adj resistance	USPAT; EPO; JPO; Derwen t; IBM TDB	2000/10/18 15:25
10	BRS	L10	33	7 and 9	USPAT; EPO; JPO; Derwen t; IBM TDB	2000/10/18 15:25

	Document ID	Source	Issue Date	Title	Current OR	Current XRef
1	US 6064508 A	US PAT	20000516	Electrochromic rearview mirror incorporating a third surface metal reflector	359/267	359/269 ; 359/271 ; 359/272 ; 359/274 ; 359/604
2	US 6045643 A	US PAT	20000404	Electro-optic window incorporating a discrete photovoltaic device and apparatus for making same	156/102	156/109 ; 156/285 ; 156/382
3	US 6037471 A	US PAT	20000314	Electrochromic compounds	546/257	
4	US 6020987 A	US PAT	20000201	Electrochromic medium capable of producing a pre-selected color	359/273	
5	US 6016215 A	US PAT	20000118	Variable transmittance electrochromic devices	359/272	359/265 ; 359/267 ; 359/268 ; 359/270 ; 359/273 ; 359/274 ; 359/275
6	US 5998617 A	US PAT	19991207	Electrochromic compounds	544/347	
7	US 5928572 A	US PAT	19990727	Electrochromic layer and devices comprising same	252/583	359/265 ; 359/267 ; 359/273 ; 359/275
8	US 5923457 A	US PAT	19990713	Electro-optic device including a low sheet resistance, high transmission transparent electrode	359/271	359/265 ; 359/268 ; 359/274

	Document ID	Source	Issue Date	Title	Current OR	Current XRef
9	US 5888431 A	US PAT	19990330	Electrochromic layer and devices comprising same	252/583	359/265 ; 359/270 ; 359/273 ; 359/275
10	US 5818625 A	US PAT	19981006	Electrochromic rearview mirror incorporating a third surface metal reflector	359/267	359/273
11	US 5808778 A	US PAT	19980915	Electro-optic rearview mirror for automotive vehicles	359/267	359/265
12	US 5805330 A	US PAT	19980908	Electro-optic window incorporating a discrete photovoltaic device	359/265	359/275
13	US 5801873 A	US PAT	19980901	Variable reflectance automobile mirror	359/272	359/265 ; 359/267 ; 359/268 ; 359/273 ; 359/274 ; 359/275
14	US 5770114 A	US PAT	19980623	UV stabilized compositions with improved solubility	252/583	252/589 ; 359/265 ; 359/275
15	US 5751467 A	US PAT	19980512	Variable reflectance automobile mirror	359/272	359/265 ; 359/267 ; 359/269 ; 359/270 ; 359/274 ; 359/321
16	US 5481395 A	US PAT	19960102	Prismatic variable reflectance mirrors	359/272	359/267 ; 359/606
17	US 5336448 A	US PAT	19940809	Electrochromic devices with bipyridinium salt solutions	252/583	359/265 ; 359/272 ; 359/275
18	US 5294376 A	US PAT	19940315	Bipyridinium salt solutions	252/600	252/582 ; 359/265 ; 359/839 ; 546/257

	Document ID	Source	Issue Date	Title	Current OR	Current XRef
19	US 5290930 A	US PAT	19940301	Triphenazinoxazines	544/99	
20	US 5282077 A	US PAT	19940125	Variable reflectance mirror	359/272	359/265 ; 359/267 ; 359/839
21	US 5280380 A	US PAT	19940118	UV-stabilized compositions and methods	359/265	252/600 ; 359/839
22	US 5278693 A	US PAT	19940111	Tinted solution-phase electrochromic devices	359/272	252/583 ; 359/265
23	US 5202787 A	US PAT	19930413	Electro-optic device	359/267	349/195 ; 359/602
24	US 5128799 A	US PAT	19920707	Variable reflectance motor vehicle mirror	359/265	359/267 ; 359/274 ; 359/275 ; 359/839
25	US 4917477 A	US PAT	19900417	Automatic rearview mirror system for automotive vehicles	359/267	359/603
26	US 4902108 A	US PAT	19900220	Single-compartment, self-erasing, solution-phase electrochromic devices, solutions for use therein, and uses thereof	359/265	252/600 ; 359/839
27	US 4659443 A	US PAT	19870421	Halogenated aromatic compound removal and destruction process	588/204	205/688 ; 205/703 ; 588/210

L23

gel
thickening
UV stabilizer

acrylic
single compartment
self erasing
solution phase
variable Tor R

	Document ID
1	US 5928572 A
2	US 5910854 A
3	US 5888431 A
4	US 5679283 A

L20
gray scale control
UV stabilizer

	Document ID
1	US 6045643 A
2	US 5805330 A

~~Q15~~ L15

thickening
UV stabilizer
acrylic
Single compartment
Self erasing
solution phase
Variable TorR

	Document ID
1	US 5928572 A
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3	US 5888431 A
4	US 5679283 A
5	US 5336448 A
6	US 5294376 A
7	US 5278693 A

	Type	Hits	L #	Search Text	DBs	Time Stamp
1	BRS	1415	L1	single adj compartment	USPAT	2000/06/18 19:46
2	BRS	98	L2	self adj erasing	USPAT	2000/06/18 19:47
3	BRS	3808	L3	solution adj phase	USPAT	2000/06/18 19:47
4	BRS	272	L4	variable adj (transmittance or reflectance)	USPAT	2000/06/18 19:47
5	BRS	1232 57	L5	acrylic	USPAT	2000/06/18 19:48
6	BRS	3255	L6	uv adj stabiliz\$	USPAT	2000/06/18 19:48
7	BRS	3163 0	L7	thickening	USPAT	2000/06/18 19:48
8	BRS	1842 15	L8	gel	USPAT	2000/06/18 19:49
9	BRS	112	L9	gray adj scale adj control\$	USPAT	2000/06/18 19:52
10	BRS	3367 0	L1	ohms adj2 square	USPAT	2000/06/18 19:50
11	BRS	5479	L1	sheet adj resistance	USPAT	2000/06/18 19:51
12	BRS	41	L1 2	1 and 2 and 3 and 4	USPAT	2000/06/18 19:51
13	BRS	20	L1 3	12 and 5	USPAT	2000/06/18 19:51
14	BRS	11	L1 4	13 and 6	USPAT	2000/06/18 19:51
15	BRS	0	L1 6	15 and 9	USPAT	2000/06/18 19:52
16	BRS	1314	L1 7	SCALE ADJ CONTROL\$	USPAT	2000/06/18 19:53
17	BRS	0	L1 8	15 and 17	USPAT	2000/06/18 19:53
18	BRS	7	L1 5	14 and 7	USPAT	2000/06/18 19:55
19	BRS	6	L1 9	12 and 17	USPAT	2000/06/18 19:55
20	BRS	2	L2 0	6 and 9	USPAT	2000/06/18 19:56
21	BRS	1	L2 1	20 and 11	USPAT	2000/06/18 19:56

	Type	Hits	L #	Search Text	DBs	Time Stamp
22	BRS	0	L2 3	20 and 22	USPAT	2000/06/18 19:56
23	BRS	4	L2 2	15 and 8	USPAT	2000/06/18 19:57